

UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

RUBICON COMMUNICATIONS, LP
Petitioner,

v.

LEGO A/S
Patent Owner.

Case IPR2016-01187
Patent 8,894,066

**PETITIONER'S UPDATED EXHIBIT LIST
AS OF JULY 8, 2016
PURSUANT TO 37 C.F.R. § 42.63(e)**

EXHIBIT LIST

Exhibit 1001	A1 U.S. Patent No. 8,894,066, titled “Method of Facilitating User Preference in Creative Design of a Controller,” to Sternberg. (“the ’066 patent”).
Exhibit 1002	A2 Prosecution File History of the ’066 patent
Exhibit 1003	B1 (Front Cover, Table of Contents, and Preface) Mario Ferrari et al., <i>Building Robots with Lego® Mindstorms™: The Ultimate Tool for Mindstorms Maniacs!</i> (2002).
Exhibit 1004	B1 (Chapter 4) Mario Ferrari et al., <i>Building Robots with Lego® Mindstorms™: The Ultimate Tool for Mindstorms Maniacs!</i> (2002).
Exhibit 1005	B1 (Chapter 6) Mario Ferrari et al., <i>Building Robots with Lego® Mindstorms™: The Ultimate Tool for Mindstorms Maniacs!</i> (2002).
Exhibit 1006	B1 (Chapter 9) Mario Ferrari et al., <i>Building Robots with Lego® Mindstorms™: The Ultimate Tool for Mindstorms Maniacs!</i> (2002).
Exhibit 1007	B1 (Chapter 13) Mario Ferrari et al., <i>Building Robots with Lego® Mindstorms™: The Ultimate Tool for Mindstorms Maniacs!</i> (2002).
Exhibit 1008	B1 (Chapter 16) Mario Ferrari et al., <i>Building Robots with Lego® Mindstorms™: The Ultimate Tool for Mindstorms Maniacs!</i> (2002).
Exhibit 1009	B1 (Chapter 18) Mario Ferrari et al., <i>Building Robots with Lego® Mindstorms™: The Ultimate Tool for Mindstorms Maniacs!</i> (2002).
Exhibit 1010	B1 (Chapter 21) Mario Ferrari et al., <i>Building Robots with Lego® Mindstorms™: The Ultimate Tool for Mindstorms Maniacs!</i> (2002).
Exhibit 1011	B1 (Chapter 20) Mario Ferrari et al., <i>Building Robots with Lego® Mindstorms™: The Ultimate Tool for Mindstorms Maniacs!</i> (2002).

Exhibit 1012	B1 (Chapter 26) Mario Ferrari et al., <i>Building Robots with Lego® Mindstorms™: The Ultimate Tool for Mindstorms Maniacs!</i> (2002).
Exhibit 1013	B1 (Chapter 27) Mario Ferrari et al., <i>Building Robots with Lego® Mindstorms™: The Ultimate Tool for Mindstorms Maniacs!</i> (2002).
Exhibit 1014	B1 (Chapter 28) Mario Ferrari et al., <i>Building Robots with Lego® Mindstorms™: The Ultimate Tool for Mindstorms Maniacs!</i> (2002).
Exhibit 1015	B1 (Appendix A) Mario Ferrari et al., <i>Building Robots with Lego® Mindstorms™: The Ultimate Tool for Mindstorms Maniacs!</i> (2002).
Exhibit 1016	B1 (Back Cover) Mario Ferrari et al., <i>Building Robots with Lego® Mindstorms™: The Ultimate Tool for Mindstorms Maniacs!</i> (2002).
Exhibit 1017	B2 “Lego® MindStorms™ & Lego Technic,” Internet Archive capture of http://www.philohome.com/mindstorms.htm (December 4, 2004) (“Philo”).
Exhibit 1018	B3 “MindStorms RCX Sensor Input Page,” Internet Archive capture of http://www.plazaeath.com/usr/gasper/lego.htm (December 4, 2004) (“Gasperi”).
Exhibit 1019	“Lego Xbox Case,” discussion thread from forums.xbox-scene.com (February 21, 2005).
Exhibit 1020	U.S. Patent Application Pub. No. 2002/0196250, titled “Parts Assembly for Virtual Representation and Content Creation,” to Anderson et al. (“Anderson”).
Exhibit 1021	U.S. Patent No. 6,443,796, titled “Smart Blocks,” to Shackelford (“Shackelford”).
Exhibit 1022	Declaration of Ryan T. Beard in Support of Petitioner’s Motion for <i>Pro Hac Vice</i> Admission (July 8, 2016).

Date: July 8, 2016

Respectfully submitted,

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Certificate of Service

Pursuant to 37 C.F.R. § 42.6(e), the undersigned certifies that completed and entire copies of this Updated Exhibit List were served on the following counsel of record via Federal Express on July 8, 2016.

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